



## SNAP<sup>TM</sup> Therapy System

Treat small, low-exudating wounds  
with disposable NPWT<sup>1</sup>



**SMART FOR CLINICIANS**

**SMART FOR PATIENTS**

**SMART FOR FACILITIES**

## Silent Cartridge Technology

Innovative design creates powerful wound therapy without any electrical power.



### Patient-Friendly Features

- Small, lightweight design can be hidden under clothes
- No batteries to interfere with daily living
- Visual indicator displays when cartridge is full or discharged

### Innovative Design

- Proprietary spring mechanism generates consistent, even levels of pressure
- BIOLOCK<sup>TM</sup> Technology gels exudate for exudate containment
- -125mmHg pressure setting



## SNAP™ Therapy System

Combines the simplicity of advanced wound dressings with the proven benefits<sup>1</sup> of negative pressure wound therapy in a discreet design.

### Clinical Evidence

#### Armstrong<sup>1</sup>

In a multicenter RCT, 132 patients with lower extremity diabetic and venous wounds were enrolled in the study. 118 patients were treated either with SNAP™ Therapy (n=59) or V.A.C.® Therapy (n=56), with 115 patients completing the study.

- Patients were treated for up to 16 weeks or complete wound closure.
- Primary end point analysis of wound size reduction found that SNAP™ Therapy treated subjects demonstrated non-inferiority to V.A.C.® Therapy subjects at 4, 8, 12 and 16 weeks ( $p=0.0030$ ,  $0.0130$ ,  $0.0051$  and  $0.0044$ , respectively).
- The study indicated that the effect of the SNAP™ Therapy System was not significantly different than that of the V.A.C.® Therapy System in promoting complete wound closure in the population studied ( $p=0.9620$ ).
- SNAP™ Therapy patients reported less interruption of activities on daily living compared to V.A.C.® Therapy patients. However, pain associated with treatment was not significantly different between treatment groups.
- Other benefits noted by the authors were shorter time to dressing application and ease of use.
- However, despite randomization, the initial wound size was significantly greater in the V.A.C.® Therapy patients than in the SNAP™ Therapy patients (mean of  $9.95\text{cm}^2$  vs  $5.37\text{cm}^2$ ;  $p=0.0093$ ).

#### Marston<sup>2</sup>

In a multicenter RCT, 40 patients with venous leg ulcers were treated either with SNAP™ Therapy (n=19) or V.A.C.® Therapy (n=21)

- Patients were evaluated for 16 weeks or complete wound closure.
- Primary end point analysis of wound size reduction found that SNAP™ Therapy treated subjects significantly greater wound size reduction than in V.A.C.® Therapy subjects at 4, 8, 12 and 16 weeks ( $p\text{-value}=0.0039$ ,  $0.0086$ ,  $0.0002$ , and  $0.0005$ , respectively).
- 53% of SNAP™ Therapy patients achieved 50% wound closure at 30 days compared to 24% of V.A.C.® Therapy patients.
- However, despite randomization, the initial wound size was significantly greater in the V.A.C.® Therapy patients than in the SNAP™ Therapy patients (mean of  $11.6\text{cm}^2$  vs  $4.49\text{cm}^2$ ).

# SNAP™ Advanced Dressing Kits

Proprietary hydrocolloid dressing offers periwound protection and easy removal. Additional accessories are designed to simplify dressing applications.

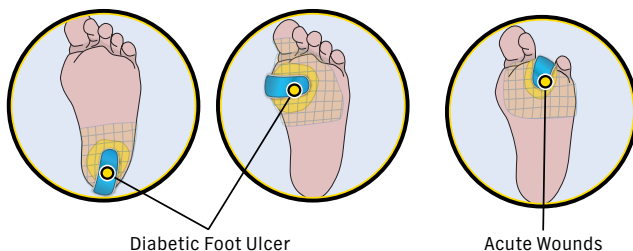
## SNAP™ Advanced Hydrocolloid Dressings

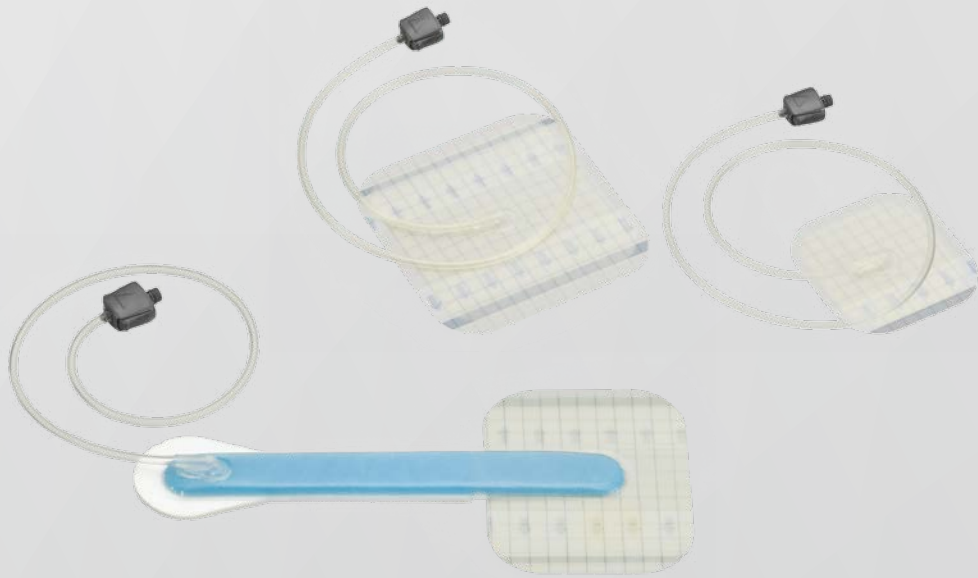
- Absorptive hydrocolloid properties help to maintain seal in the presence of exudate or sweat to help reduce periwound maceration
- Disposable components with off-the-shelf convenience
- Fully-integrated microport enables flexibility and a tight bending radius for wounds located in difficult areas
- Cut-to-length tubing and integrated one-way flow for improved safety
- Available in two sizes: 10cm x 10cm and 15cm x 15cm

## Specialty Bridge Dressing

- Completely flat, comfortable dressing surface to help minimize further pressure damage
- Integrated bridge and port for one-step application
- Soft pad cushioning under bridge for improved patient comfort

### Usage Locations:





## Interface Layers

- Available with a BLUE foam interface
- Facilitates even levels of negative pressure\*



## SNAP™ SecurRing™ Hydrocolloid

- Fast and easy sealing on uneven skin surfaces and challenging body contours
- Reduces accessories needed to seal and protect the wound from moisture
- Increased adhesion of the SNAP™ Dressing on dry and uneven skin



## SNAP™ Therapy Strap

- Soft strap enables device to be conveniently and discreetly worn under clothes



\*Bench testing data on file

## Ordering Information

SNAP™ Therapy Cartridge		
Catalog Number	Pressure	Capacity
SNPA125US	-125mmHg	60ml

SNAP™ Advanced Dressing Kit		
Catalog Number	Size	Interface
SKTF10X10	10cm X 10cm	Foam
SKTF15X15	15cm X 15cm	Foam

SNAP™ Bridge Dressing Kit		
Catalog Number	Size	Interface
BKTF14X11	14cm x 11cm	Foam
BKTF14X11S	14cm x 11cm with SecurRing™ Hydrocolloid	Foam

SNAP™ SecurRing™ Hydrocolloid		
Catalog Number	Size	
SRNG10	2" diameter	

SNAP™ Therapy Strap		
Catalog Number	Size	
STPAS	Small 18"	
STPAM	Medium 21"	
STPAL	Large 24"	

To order product or for more information, call **800-275-4524** or visit **acelity.com**

#### REFERENCES

1. Armstrong DG, Marston WA, Reyzelman AM, Kirsner RS. Comparative effectiveness of mechanically and electrically powered negative pressure wound therapy devices: a multicenter randomized controlled trial. *Wound Rep Reg* 2012; 20(3):332-341
2. Marston WA, Armstrong DG, Reyzelman AM, Kirsner RS. A Multicenter Randomized Controlled Trial Comparing Treatment of Venous Leg Ulcers Using Mechanically Versus Electrically Powered Negative Pressure Wound Therapy. *Advances in Wound Care*. 2015;4(2):75-82. doi:10.1089/wound.2014.0575.

**NOTE: Specific indications, contraindications, warnings, precautions and safety information exist for KCI products and therapies. Please consult a physician and product instructions for use prior to application. Rx only.**

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